CG CAPTIVA

Supplement

» DVD and audio system
» Reverse camera
» Auto day/night mirror

GM Holden Ltd, ABN 84 006 893 232 (hereinafter Holden)

For your safety and security, please read this booklet carefully.

For further information regarding the operation of your vehicle please refer to the owner's handbook.

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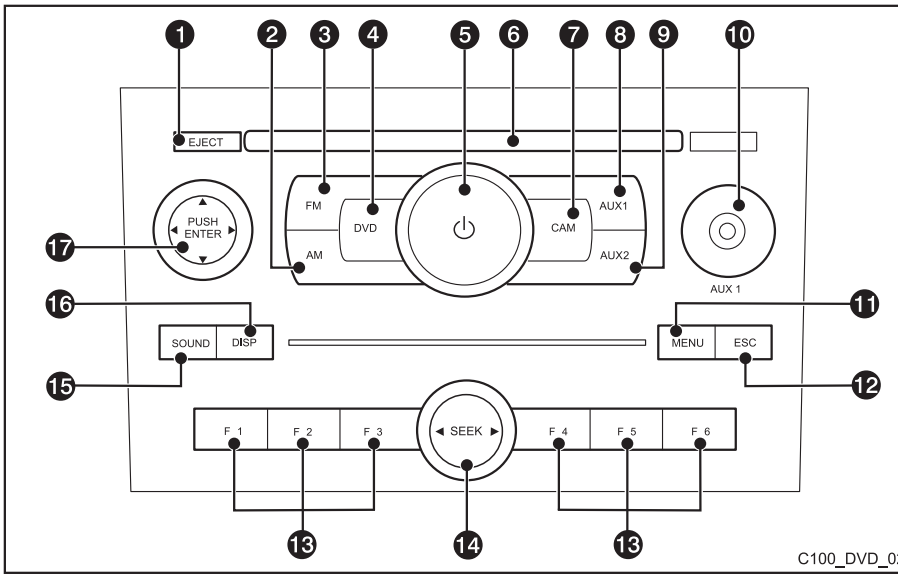
*The asterisk signifies equipment options not in all vehicles, model variants, engine options, optional equipment and Genuine Holden Accessories (and Parts).

OVERVIEW

AUDIO SYSTEM FASCIA



1. Disc eject button.
2. AM radio source button.
3. FM radio source button.
4. DVD source button.
5. Power/volume rotary button.
6. CD/MP3 disc slot.
7. Reverse camera source button.
8. Auxiliary 1 input source button.
9. Auxiliary 2 input source button.
10. Auxiliary input socket.
11. Menu button.
12. Escape button.
13. Function buttons.
    - Select preset radio stations.
    - Select sound modes.
    - Select CD/MP3 play back modes.
    - Select infotainment screen modes.
14. Seek button.
15. Sound mode selection button.
16. Display button.
17. Multifunction button.
    - Push to enter.
    - Up/down.
    - Left/right.

    Note Do not turn the multifunction button.

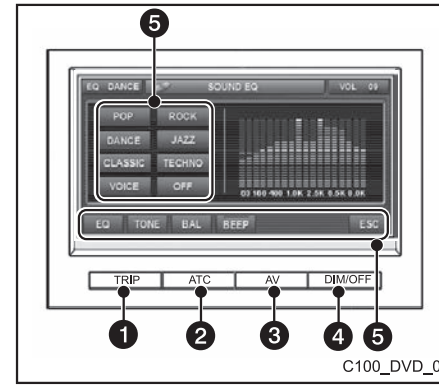
OVERVIEW cont.

INFOTAINMENT SCREEN

WARNING

- Do not apply excessive force or impact to the infotainment touch screen.
- Do not touch the infotainment screen with wet or dirty fingers.
- To clean the infotainment screen, wipe with a soft cloth that is dampened only with water.

The infotainment screen has touch technology with soft keys within the different on-screen menus.



❶ TRIP (trip computer):

Press to display trip computer information.

❷ ATC (climate control):

Press to display climate control information.

Note

- Refer to *Climate control* in chapter 1A of the owner's handbook for climate control operating instructions.
- Refer to *Infotainment screen settings* further on in this booklet for climate control display options.

❸ AV (audio information):

Press to view audio/video information.

❹ DIM/OFF (infotainment screen dimmer):

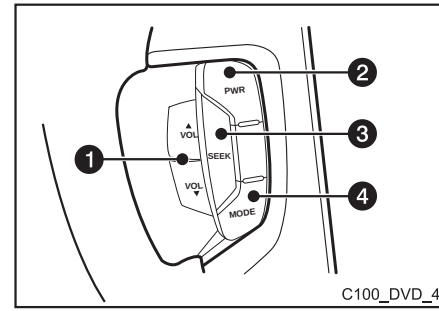
Use the dimmer button to select day or night screen settings.

- Press button ❹ for less than one second to toggle between bright (day) or dull (night) settings.
- Press and hold button ❹ to turn the infotainment screen off.

❺ Touch screen soft keys.

Note The illustration is an example of soft keys.

STEERING WHEEL REMOTE CONTROLS



❶ **Volume control button.**

- Press the ▲ button to increase volume.
- Press the ▼ button to decrease volume.

❷ **Power button ON/OFF and mute function.**

- To turn the audio system on using the steering wheel remote control, press the **PWR** button.
- Pressing the **PWR** button again will enable the mute function or disable the mute function.
- To turn the audio system off, press and hold the **PWR** button.

❸ **Seek button: in CD/DVD mode.**

- To play the next available track on the current CD/DVD press the **SEEK** button once for less than 0.5 seconds.
- To fast forward press and hold the **SEEK** button, press again for less than 0.5 seconds to return to normal speed.

Seek button: in radio mode.

- Press the **SEEK** button for less than 0.5 seconds to select the next preset station.
- To automatically select the next strongest radio frequency from the current frequency, press and hold the **SEEK** button for more than 0.5 seconds.

❹ **Mode control button.**

- Each press changes the mode as follows:

  FM1 → FM2 → AM → AUX → DVD →.

Note The DVD and AUX modes will not be displayed unless a disc is inserted or an auxiliary source is plugged in.

IMPORTANT INFORMATION

Care of your audio system

Your audio system has been developed and manufactured with great care and should be treated carefully.

Observing the recommendations listed below will prevent your warranty from expiring prematurely and ensure your enjoyment for many years. Heed the following when using your audio system:

- Never try to disassemble the audio system. Improper handling may cause damage.
- Never use aggressive chemicals, cleaning liquids or agents to clean the audio system. To clean the audio system fascia, use a soft cloth moistened with a mild soap solution. To clean the audio system screen, use a soft cloth moistened only with water.
- Do not paint or colour the audio system. Paint may make moving parts sticky and impair correct functionality.
- Do not store combustible liquids, gases or explosives in the same room with the audio system, its parts or accessories.
- Do not apply excessive force or impact to the infotainment touch screen.
- Do not touch the infotainment screen with wet or dirty fingers.

The audio system should only be serviced by an approved repairer. Incorrect installation or servicing of the audio system may have dangerous consequences and result in your warranty becoming void.

SWITCHING ON/OFF

Power on

When the audio system is OFF press the ⏻ POWER VOLUME rotary button ❺ to turn the audio system ON. The source last used will begin playing (if still available).

Note Pressing the input source buttons (FM, AM, DVD, CAM or AUX1, AUX2) will also activate the audio system.

Power off

When the audio system is ON press and hold the ⏻ POWER/VOLUME rotary button ❺ to turn the audio system OFF.

AUDIO SETTINGS

VOLUME CONTROL

1. Rotate the POWER/VOLUME rotary button ❺ clockwise to raise the volume. Rotate it anticlockwise to lower the volume.
2. The current volume level will be displayed on the infotainment screen in the range of 0 to 41.

Volume mute

To enable the mute function press the POWER/VOLUME rotary button ❺ for less than 0.5 seconds. To disable the mute function press the POWER/VOLUME rotary button ❺ again.

Note The **PWR** button on the steering wheel can also be used to enable the mute function. Refer to *Steering wheel remote controls* previously in this booklet.

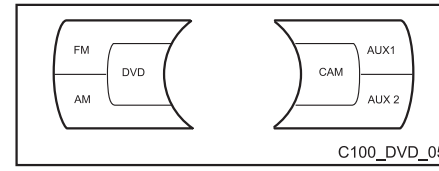
INPUT SOURCE SELECTION

Using fascia buttons

Use the source selection buttons on the audio system fascia to select the required input source.

Note

- These buttons can be used to turn the audio system on in the required input source.
- Only available input sources can be selected.



Using soft keys

When the audio system is turned on and AV screen mode is selected, use the touch screen soft keys to select the required input source.

Note

- To enable the menu shown touch the screen.

- The soft key of the selected input source can be identified by a yellow border.
- Only available input sources can be selected.

Input sources

FM Listen to FM radio broadcast.

AM Listen to AM radio broadcast.

DVD View DVD, VCD files on the infotainment screen or listen to audio CDs.
Note A disc must be inserted into the disc slot ❻.

CAM View a real time image of the area behind the vehicle.

AUX1 Listen to a portable audio source e.g. MP3 player.
Note A portable audio source must be plugged into the AUX socket ❿.

AUX2 View a portable video input on the infotainment screen.

AUDIO SETTINGS cont.

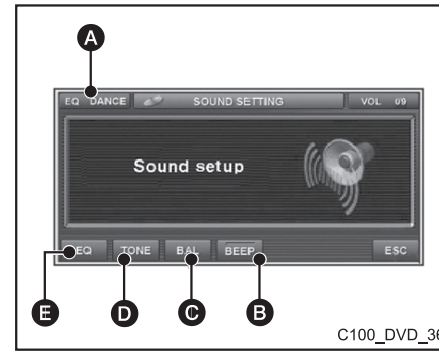
SOUND MODE SELECTION MENU

1. Press the **SOUND** button ⓯ on the audio system fascia to enter the sound setup menu.
2. The soft keys on the infotainment screen can be used to select the desired sound mode.

Note

- The function buttons ⓭ on the audio system fascia can also be used to select the desired sound mode.
- Sound settings cannot be selected when using the AUX source mode.

Sound settings



Ⓐ		Displays the selected equaliser mode name.
Ⓑ	BEEP	Press the soft key or press **F4** button ⓭ to choose confirmation beep on or off.
Ⓒ	BALANCE	Press the soft key or press **F3** button ⓭ to adjust the balance and fader settings.
Ⓓ	TONE	Press the soft key or press **F2** button ⓭ to adjust the bass, mid and treble settings.
Ⓔ	EQ	Press the soft key or press **F1** button ⓭ to adjust the equaliser mode settings.

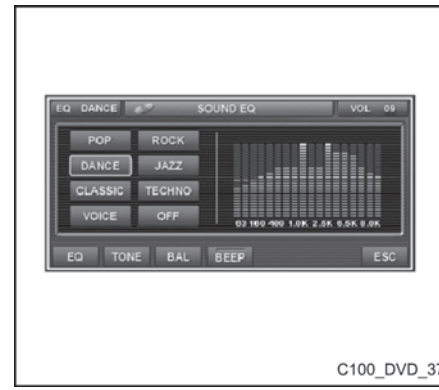
Note The MULTIFUNCTION button ⓱ may also be used to select and enter.

EQUALISER MENU

Use the equaliser modes to enhance particular styles of music.

1. Press the **SOUND** button ⓯.
2. Press the **EQ** soft key Ⓔ or **F1** button ⓭. The EQ menu will be displayed.
3. Use the MULTIFUNCTION button ⓱ in any direction to select the desired equaliser setting. Press to enter.

   Press the desired equaliser setting soft key on the infotainment screen.
4. After selecting, press the **SOUND** button ⓯ or the **F6** button ⓭ to go back to the previous menu. After a period of 5 seconds of inactivity, the display screen will return to the previous menu.



AUDIO SETTINGS cont.

TONE MENU

Use the bass, mid and treble adjustments to change the sound quality.

1. Press the **SOUND** button ⓯.
2. Press the **TONE** soft key Ⓓ or **F2** button ⓭. The TONE menu will be displayed.
3. Use the MULTIFUNCTION button ⓱ in the up or down direction to select:
   - Bass.
   - Mid.
   - Treble.

   Use the MULTIFUNCTION button ⓱ in the left or right direction to adjust the level, or press the desired soft key ◀ or ▶ on the infotainment screen.
4. After selecting, press the **SOUND** button ⓯ or **F6** button ⓭ to go back to the previous menu. After a period of 5 seconds of inactivity, the display screen will return to the previous menu.

C100_DVD_38

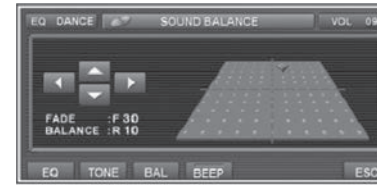
BALANCE MENU

Use the sound/balance adjustment to change the volume of the sound in the speakers.

1. Press the **SOUND** button ⓯.
2. Press the **BAL** soft key Ⓒ or **F3** button ⓭. The BAL menu will be displayed.
3. Use the MULTIFUNCTION button ⓱ in any direction to move the on-screen cursor to any location e.g.:
   - Cursor at the bottom middle of the screen:

     Volume faded to the rear, balance equal left and right.
   - Cursor at the top right of the screen:

     Volume faded to the front, balance bias to the right side.
   - Or press the desired soft key ◀ or ▶ or ▲ or ▼ on the infotainment screen.
4. After selecting, press the **SOUND** button ⓯ or **F6** button ⓭ to go back to the previous menu. After a period of 5 seconds of inactivity, the display screen will return to the previous menu.



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AUDIO SETTINGS cont.

CONFIRMATION BEEP MENU

Use the beep menu to select the confirmation beeps on or off when buttons or soft keys are pressed.

1. Press the **SOUND** button ⓯.
2. Press the **BEEP** soft key Ⓑ or **F4** button ⓭. The BEEP menu will be displayed.
3. To activate conformation beeps press the **BEEP** soft key Ⓑ or **F4** button ⓭. **Beep on** will appear on the screen.

   To deactivate conformation beeps press the **BEEP** soft key Ⓑ or **F4** button ⓭. **Beep off** will appear on the screen.

   After selecting, press the **SOUND** button ⓯ or **F6** button ⓭ to go back to the previous menu. After a period of 5 seconds of inactivity, the display screen will return to the previous menu.

C100_DVD_40

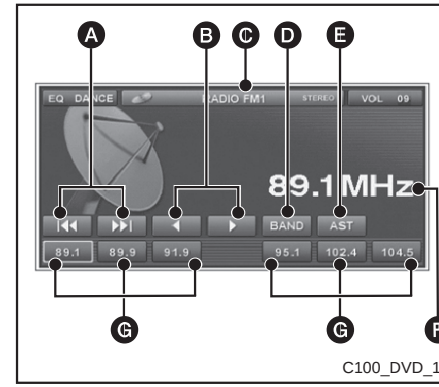
RADIO OPERATION

RADIO SELECTION MENU

When the audio system is turned on and AV screen mode is selected, the radio selection menu will be displayed.

Use the soft keys for selection:

- Ⓐ Find higher or lower frequency automatically.
- Ⓑ Find higher or lower frequency manually.
- Ⓒ Displays the current radio band.
  - FM1, FM2, FM AST.
  - AM, AM AST.
- Ⓓ Radio band selection.
- Ⓔ Automatic station memory.
- Ⓕ Frequency display.
- Ⓖ Station memory preset.



Manual station selection

1. Press the **FM** button ❸ to select FM1 or FM2.
2. Press the **AM** button ❷ to select AM.
3. If the radio menu is already displayed press the **BAND** soft key Ⓓ until the desired band is displayed.
4. Briefly push the MULTIFUNCTION button ⓱ in the up or down direction to increase or decrease the frequency one step at a time, or

   Briefly press the **SEEK** button ⓮ in the left or right direction to increase or decrease the frequency one step at a time, or

   Briefly press soft keys ◀ or ▶ Ⓑ to increase or decrease the frequency one step at a time.

   Note The frequency of the AM band changes in 9 KHz increments and the frequency of the FM band changes in 0.1 MHz increments.

Automatic station selection

1. Press the **FM** button ❸ to select FM1 or FM2.
2. Press the **AM** button ❷ to select AM.
3. If the radio menu is already displayed press the **BAND** soft key Ⓓ until the desired band is displayed.
4. Push the MULTIFUNCTION button ⓱ for more than 1 second in the up or down direction to search for the next receivable station, or

   Press the **SEEK** button ⓮ for more than 1 second in the left or right direction to search for the next receivable station, or

   Press soft keys ⏮ or ⏭ Ⓐ for more than 1 second to search for the next receivable station.

RADIO OPERATION cont.

Manual station preset memory

1. Choose the band and radio station to be memorised. Refer to *Manual station selection* previously in this booklet.
2. When the desired radio station frequency is displayed:
   - Press one of the six function buttons ⓭ for more than 2 seconds.
   - Press one of the six soft keys Ⓖ for more than 2 seconds.
3. Repeat steps 1 to 2 to memorise additional radio stations.

Automatic station preset memory

1. Press the **FM** button ❸ to select FM1 or FM2.
2. Press the **AM** button ❷ to select AM.
3. When the AST soft key Ⓔ is pressed for more than 2 seconds, it will scan the entire band range and store the 6 strongest stations by order of frequency, on the AM AST or FM AST band.
4. To cancel automatic scanning:
   - Press one of the six function buttons ⓭.
   - Press one of the six soft keys Ⓖ.
   - Press the **AST** soft key Ⓔ.

   Note
   - Up to 30 radio stations can be memorised; six on each of the five bands, FM1, FM2, FM AST, AM and AM AST.
   - Only one radio station can be memorised for each button/soft key. If a new station is memorised the first station is over written.
   - The audio system will retain the preset memory unless the battery is disconnected.

Preset station tuning

1. Press the **FM** button ❸ to select FM1, FM2.
2. Press the **AM** button ❷ to select AM.
3. Select the desired radio frequency:
   - Press one of the six function buttons ⓭.
   - Push the MULTIFUNCTION button ⓱ in the left or right direction.
   - Press one of the six soft keys Ⓖ.

   Note If the desired preset station frequency is not available the audio system will play the last received frequency.

RADIO OPERATION cont.

INTERFERENCE

Interference is caused by local electrical disturbances. This can affect the amplitude of the signal being received.

AM signals are more prone to this type of interference than FM signals. This type of interference has little or no effect on the frequency of the received signal thus AM is susceptible to interference from power lines, fluorescent lighting, neon signs, traffic light control circuits, overhead tram wires and electrical storms.

With FM reception these amplitude variations are filtered out leaving a relatively clear signal, (refer to *Peculiarities of FM mobile reception* below) making this one of the major advantages of FM broadcasts.

PECULIARITIES OF FM MOBILE RECEPTION

A mobile FM receiver cannot be expected to continuously provide the quality of FM reception you may have experienced on your home receiver. Contrary to popular opinion, FM broadcasts are not static free, and although your new radio has a built-in electronic interference absorption circuit some static will be evident from time to time especially in areas without a direct line of sight to the transmitter.

Your radio is also equipped with a soft mute function. The purpose of this is to attenuate the treble and audio level in weak signal areas to reduce the annoying background hiss which is customary to weaker FM reception. There are two phenomena peculiar to FM reception:

- **Flutter** – As FM signals reflect off solid objects it is possible to pass through areas of SHADOW caused by tall buildings or hilly terrain which effectively blocks out the signal. As the vehicle passes in and out of shadow areas the level of signal will vary at a rapid rate, creating a flutter type of interference to the signal.
- **Distortion (multipath)** – Distortion may occur when the direct signal from the transmitter and a reflected signal reach the antenna at the same time and either cancel or aid each other, like ghosting on a TV. This results in intermittent distortion of the signal while moving or constant distortion when stationary such as at a traffic light or when parked.

  Should this distortion occur while stationary, moving the vehicle approximately 1 or 2 meters would on most occasions correct the problem. Circuitry has also been included in this radio to reduce this type of distortion.

CD OPERATION

Note

- Do not insert anything other than CDs into the CD slot (no foreign objects) as this could cause damage to the CD mechanism. If foreign objects are found in the audio system the warranty will be void.
- Do not insert CDs that have labels attached. Labels can come off and damage the CD mechanism.
- Excessively scratched or dirty CDs may not play correctly.

To listen to an audio CD:

1. Insert a CD disc into the slot ❻.

   The system automatically plays the disc from the first track.
2. Press the **DVD** button ❹ if a different input source is playing.

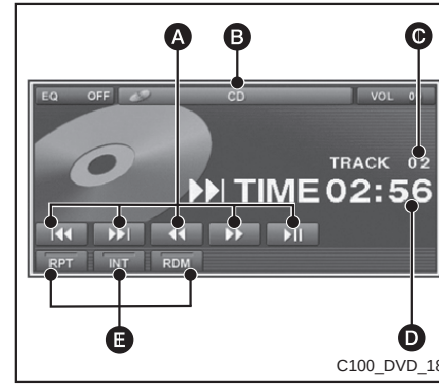
To eject the CD:

1. Press the **EJECT** button ❶.

   Note

   - The CD can be ejected when the audio system or ignition is switched off.
   - If an ejected CD disc is not removed from the disc insert slot ❻ within 10 seconds of being ejected, the CD disc will automatically reload.

CD MODE SELECTION MENU



Ⓐ Track search, cue, review, play, pause.

- ⏮ Previous track.
- ⏭ Next track.
- ◀◀ Review (fast backwards).
- ▶▶ Cue (fast forwards).
- ⏯ Play and pause.

Ⓑ Displays the current disc type.

Ⓒ Current track number.

Ⓓ Duration of the current track.

Ⓔ Playback functions:

- **RPT** Repeat the current track.
- **INT** Play the first 10 seconds of each track on the disc.
- **RDM** Play all the tracks in random order.

Track selection

To select the next or previous track on the current disc:

1. Briefly push the MULTIFUNCTION button ⓱ to the left, previous track, or right, next track, or

   Briefly press the **SEEK** button ⓮ to the left, previous track, or right, next track, or

   Press the desired soft key ⏮ or ⏭ on the infotainment screen to select the next or previous track.

CD OPERATION cont.

Cue and review

To play the current track at faster than normal speed forward (cue) or backward (review):

1. Push the MULTIFUNCTION button ⓱ for more than 1 second upwards (cue) or downwards (review), or

   Press the **SEEK** button ⓮ for more than 1 second to the left (review) or right (cue), or

   Press the desired soft key ◀◀ or ▶▶ on the infotainment screen ◀◀ (review) or ▶▶(cue).
2. Press either soft key ◀◀ or ▶▶ or the **DVD** button ❹ to return to normal speed playback.

RPT (Repeat)

To repeatedly listen to the current playing audio track:

1. Press the **RPT** soft key Ⓔ on the infotainment screen.
2. Press the **F1** button ⓭ on the audio system fascia.

   While the audio track is being repeated a red light on the soft key will be displayed.
3. To return to normal playback press the **RPT** soft key Ⓔ or **F1** button ⓭.

   When RPT function is cancelled the red light will extinguish.

INT (Introduction)

Use the INT function to find audio tracks. This function allows you to listen to the first 10 seconds of each track on the disc:

1. Press the **INT** soft key Ⓔ on the infotainment screen.
2. Press the **F2** button ⓭ on the audio system fascia.

   While the INT function is active a red light on the soft key will be displayed.
3. To return to normal playback press the **INT** soft key Ⓔ or **F2** button ⓭.

   When the INT function is cancelled the red light will extinguish.

RDM (Random)

Use the RDM function to listen to all the tracks on the currently playing audio disc in random order.

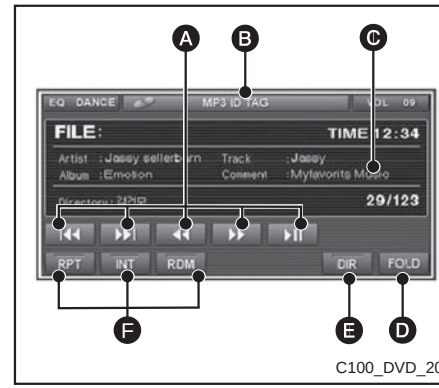
1. Press the **INT** soft key Ⓔ on the infotainment screen.
2. Press the **F3** button ⓭ on the audio system fascia.

   While the RDM function is active a red light on the soft key will be displayed.
3. To return to normal playback press the **RDM** soft key Ⓔ or **F3** button ⓭.

   When the RDM function is cancelled the red light will extinguish.

CD OPERATION cont.

MP3 MODE SELECTION MENU



MP3 TAG mode selection menu

Ⓐ Track search, cue, review, play, pause.
- ⏮ Go to previous file.
- ⏭ Go to next file.
- ◀◀ Review (fast backwards).
- ▶▶ Cue (fast forwards).
- ▶II Play and pause.

Ⓑ Displays the current disc type.

Ⓒ Name of current audio file.
Directory location.
Duration of the current audio file.
Number of directories and files.
Artist and album information.

Ⓓ Go to the folder selection menu.

Ⓔ DIR (directory). To play files from the current folder only press the DIR button.

Ⓕ Playback functions:
- **RPT** Repeat the current audio file.
- **INT** Play the first 10 seconds of each audio file on the disc.
- **RDM** Play all audio files in random order.

Track selection

To select the next or previous audio file on the current disc:

1. Briefly push the MULTIFUNCTION button ⓱ to the left, previous file or right, next file, or

   Briefly press the **SEEK** button ⓮ to the left, previous file or right, next file, or

   Press the desired soft key ⏮ or ⏭ on the infotainment screen to select the next or previous file.

Cue and review

To play the current audio file at faster than normal speed forward (cue) or backward (review):

1. Push the MULTIFUNCTION button ⓱ for more than 1 second upwards (cue) or downwards (review), or

   Press the **SEEK** button ⓮ for more than 1 second to the left (review) or right (cue), or

   Press the desired soft key ◀◀ or ▶▶ on the infotainment screen ◀◀ (review) or ▶▶(cue).
2. Press either soft key ◀◀ or ▶▶ or the **DVD** button ❹ to return to normal speed playback.

CD OPERATION cont.

RPT (Repeat)

To repeatedly listen to the currently playing audio file:

1. Press the **RPT** soft key ⓯ on the infotainment screen.
2. Press the **F1** button ⓭ on the audio system fascia.
   While the audio track is being repeated a red light on the soft key will be displayed.
3. To return to normal playback press the **RPT** soft key ⓯ or **F1** button ⓭.
   When RPT function is cancelled the red light will extinguish.

INT (Introduction)

Use the INT function to find audio files. This function allows you to listen to the first 10 seconds of each audio file on the disc:

1. Press the **INT** soft key ⓯ on the infotainment screen.
2. Press the **F2** button ⓭ on the audio system fascia.
   While the INT function is active a red light on the soft key will be displayed.
3. To return to normal playback press the **INT** soft key ⓯ or **F2** button ⓭.
   When INT function is cancelled the red light will extinguish.

RDM (Random)

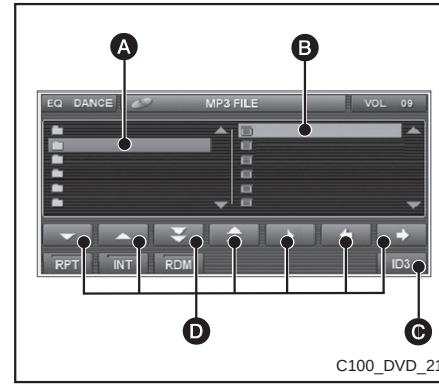
Use the RDM function to listen to all the audio files on the currently playing MP3 disc in random order.

1. Press the **INT** soft key ⓯ on the infotainment screen.
2. Press the **F3** button ⓭ on the audio system fascia.
   While the RDM function is active a red light on the soft key will be displayed.
3. To return to normal playback press the **RDM** soft key ⓯ or **F3** button ⓭.
   When RDM function is cancelled the red light will extinguish.

CD OPERATION cont.

FOLDER SELECTION MENU

Use this menu to navigate through the folders and files contained on the MP3 disc.



Ⓐ Folders.

Ⓑ Files.

Ⓒ Press to move back to TAG mode menu.

Ⓑ Use these buttons to select files and folders.

- ▼ Move cursor down.
- ▲ Move cursor up.
- ⏬ Move cursor to the next page.
- ⏫ Move cursor to the previous page.
- ► Play.
- ⬅ Move cursor left.
- ➡ Move cursor right.

To select the required folder or file:

1. Use the MULTIFUNCTION button ⓱ in any direction to move the cursor to the required file. Push to select audio file.
2. Move the cursor using soft keys Ⓓ to the required folder or file then press ► to play the file.

   Note If a file is selected it will begin playing.

Requirements for MP3 recordings

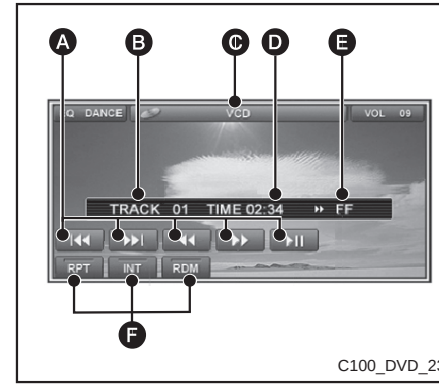
This audio system will support the playback of audio files recorded on various formats of recordable media. These include CD-R and CD-RW.

- The ability of the audio system to play back the recorded audio files is dependant on a number of factors. These include:
  - The type of CD-R/CD-RW media used.
  - The surface condition of the CD.
  - The condition of the CD writer used to produce the CD.
  - The software used to produce the CD.
- Only one level of folders can be arranged under the ROOT directory.
- Each folder can contain up to 200 audio files.
- The file and folder names should be less than 32 characters, only 20 characters will be displayed.
- Discs must only contain files of one file format type.

DVD PLAYER OPERATION

VCD MODE SELECTION MENU

Use this mode to make selections when playing a VCD disc.



Ⓐ Track search, cue, review, play, pause.
- ⏮ Previous track.
- ⏭ Next track.
- ◀◀ Review (fast backwards).
- ▶▶ Cue (fast forwards).
- ▶II Play and pause.

Ⓑ Current track number.

Ⓒ Displays the current disc type.

Ⓓ Elapsed time.

Ⓔ Current function.

Ⓕ Playback functions.

RPT Repeat the current track (audio and video).

INT Play the first 10 seconds of each track on the disc (audio and video).

RDM Play all the tracks in random order (audio and video).

To select the next or previous tracks:

- Briefly push the MULTIFUNCTION button ⓱ to the left previous track or right next track.
- Briefly press the **SEEK** button ⓮ to the left previous track or right next track.

RPT (Repeat)

To repeatedly play the current file:

1. Press the **RPT** soft key Ⓕ on the infotainment screen.
   While the audio track is being repeated a red light will be displayed.
2. To return to normal playback press the **RPT** soft key Ⓕ.
   When RPT function is cancelled the red light will extinguish.

INT (Introduction)

Use the INT function to find files. This function allows you to play the first 10 seconds of each file on the VCD disc:

1. Press the **INT** soft key Ⓕ on the infotainment screen.
   While the INT function is active a red light will be displayed.
2. To return to normal playback press the **INT** soft key Ⓕ.
   When INT function is cancelled the red light will extinguish.

RDM (Random)

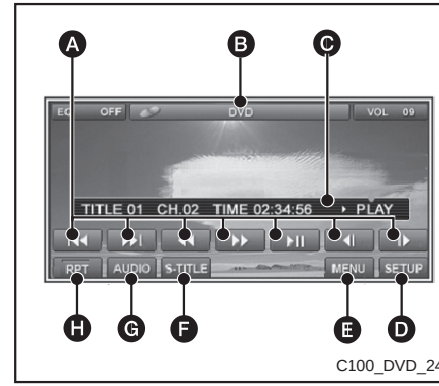
Use the RDM function to play all the files on the VCD disc in random order.

1. Press the **INT** soft key Ⓕ on the infotainment screen.
   While the RDM function is active a red light will be displayed.
2. To return to normal playback press the **RDM** soft key Ⓕ.
   When RDM function is cancelled the red light will extinguish.

Note The **RPT**, **INT** and **RDM** functions may not work with all recordings.

DVD PLAYER OPERATION cont.

DVD MODE SELECTION MENU



C100_DVD_24

Ⓐ Track search, cue, review, play, pause.
- ⏮ Go to previous file.
- ⏭ Go to next file.
- ◀◀ Review (fast backwards).
- ▶▶ Cue (fast forwards).
- ▶II Play and pause.
- ◀I Slow backwards.
- I▶ Slow forwards.

Ⓑ Displays the current disc type.

Ⓒ Title number.
Chapter number.
Elapsed time.
Current function.

Ⓓ Select setup menu.

Ⓔ Select title from the menu.

Ⓕ Select subtitle from the menu.

Ⓖ Select audio mode from the menu.

Ⓗ Repeat the current title.

Subtitle settings

Press the **S-TITLE** soft key Ⓕ or the **F3** button ⓭ on the audio system fascia to enter the subtitle settings.

1. Choose if subtitles are on or off.
   Scroll through the languages available on the current disc.
   Note May not be available on all discs.

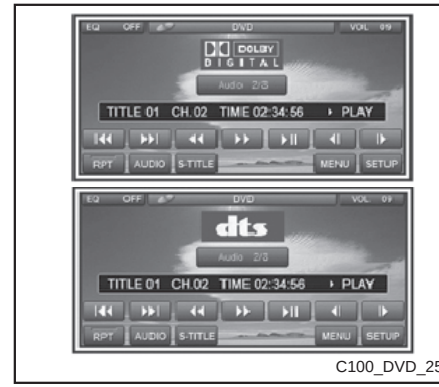
C100_DVD_27

Audio settings

Press the **AUDIO** soft key Ⓖ or the **F2** button ⓭ on the audio system fascia to enter the audio settings.

1. Press the button/softkey repeatedly to choose options:
   - Dolby digital.
   - DTS.
   - Other options available on the current disc.

   Note May not be available on all discs.



C100_DVD_25

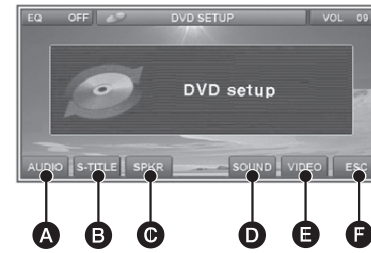
DVD PLAYER OPERATION cont.

DVD SETUP MENU

Use this menu to set preferences when viewing DVD discs.

To enter the setup menu press the SETUP soft key ❶. Refer to previous page.

- Ⓐ Audio language menu.
- Ⓑ Subtitle language menu.
- Ⓒ Speaker volume menu.
- Ⓓ Sound selection menu.
- Ⓔ Select screen ratio.
- Ⓕ Return to mode selection menu.



C100_DVD_28

Audio language menu

The audio system supports 6 languages:

- Korean.
- English.
- French.
- German.
- Japanese.
- Chinese.

C100_DVD_29

Note

- The languages are only available when the information is contained on the disc.
- If the DVD disc has languages other than those shown above they will not be selectable.

Select the required language:

1. Enter the DVD setup menu.
2. Press the **AUDIO** soft key Ⓐ to enter the menu.
3. Use the MULTIFUNCTION button ⓱ in any direction to select a language. Push to select.

   Press the desired language soft keys on the infotainment screen.
4. Press the **ESC** soft key Ⓕ, **ESC** button ⓬ or **F6** button ⓭ on the audio system fascia to return to the DVD setup menu.

DVD PLAYER OPERATION cont.

Subtitle language menu

C100_DVD_30

The audio system supports 6 languages:

- Korean. • English. • French.
- German. • Japanese. • Chinese.

Note

- The subtitle languages are only available when the information is contained on the disc.
- If the DVD disc has languages other than those shown above they will not be selectable.

Select the required language:

1. Enter the DVD setup menu.
2. Press the **S-TITLE** soft key Ⓑ to enter the menu.
3. Use the MULTIFUNCTION button ⓱ in any direction to select a language. Push to select.

   Press the desired language soft keys on the infotainment screen.
4. Press the **ESC** soft key Ⓕ, **ESC** button ⓬ or **F6** button ⓭ on the audio system fascia to return to the DVD setup menu.

Sound selection menu

C100_DVD_51

DVD movies may be recorded in various sound formats (e.g. 5.1 and 2 channel).

1. Press the **SOUND** soft key Ⓓ to enter the menu.
2. Use the MULTIFUNCTION button ⓱ in any direction to select an item. Push to select.

   Press the desired soft keys on the infotainment screen to select.
3. Press the **ESC** soft key Ⓕ, **ESC** button ⓬ or **F6** button ⓭ on the audio system fascia to return to the DVD setup menu.

   Note

   - May not be available on all discs.
   - This audio system is not fitted with a subwoofer.

Screen ratio setup

C100_DVD_33

DVD movies may be recorded in various formats (e.g. 16:9 and 4:3). The infotainment screen may be adjusted to achieve the preferred appearance.

1. Press the **VIDEO** soft key Ⓔ to enter the menu.
2. Use the MULTIFUNCTION button ⓱ in any direction to select an item. Push to select.

   Press the desired soft keys on the infotainment screen to select.
3. Press the **ESC** soft key Ⓕ, **ESC** button ⓬ or **F6** button ⓭ on the audio system fascia to return to the DVD setup menu.

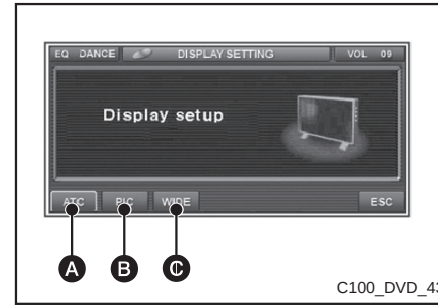
   Note May not be available on all discs.

INFOTAINMENT SCREEN SETTINGS

DISPLAY SETUP MENU

The infotainment display can be adjusted to suite the different preferences.

Press the **DISP** button ⓰ on the audio system fascia to enter the display setup menu.



C100_DVD_43

Ⓐ Select the **ATC** soft key Ⓐ (climate control) information.

Ⓑ Adjust the screen appearance:

- Bright.
- Tint.
- Colour

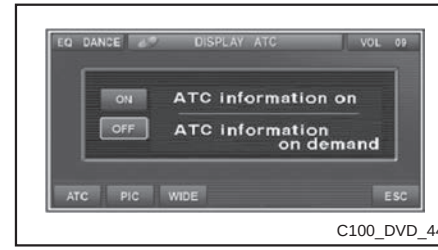
Ⓒ Adjust the picture size. **Note** May not be available on all discs.

ATC (climate control) information

1. Press the **ATC** soft key Ⓐ to enter the menu, or press the **F1** button ⓭ on the audio system fascia.
2. Press the **ON** soft key to have an abbreviated version of the climate control information permanently displayed at the bottom of the infotainment screen.

   Press the **OFF** soft key to have the climate control information only appear when an adjustment is made to the climate control.

   The abbreviated climate control information will appear at the bottom of the infotainment screen for a few seconds after the last adjustment is made.
3. Press the **ESC** soft key Ⓕ, **DISP** button ⓰ or **F6** button ⓭ on the audio system fascia to return to the display setup menu.

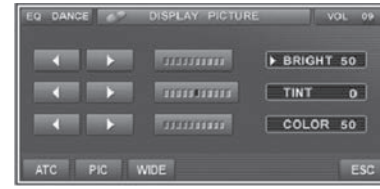


C100_DVD_44

C100_DVD_54

INFOTAINMENT SCREEN SETTINGS cont.

Screen appearance



C100_DVD_45

1. Press the **PIC** soft key Ⓑ to enter the menu or press the **F2** button ⓭ on the audio system fascia.
2. Press the soft keys ◄ or ►on either of the three adjustments to change the value.
3. Use the MULTIFUNCTION button ⓱ in any direction to select an item. Push to change the value.
4. Press the **ESC** soft key Ⓕ, **DISP** button ⓰ or **F6** button ⓭ on the audio system fascia to return to the display setup menu.

   Note The TINT and COLOUR adjustments are only available when DVD (may not be available on all discs), reverse camera and AUX modes are selected. The BRIGHT is adjustable in all modes.

Adjust picture size

C100_DVD_46

1. Press the **WIDE** soft key Ⓒ to enter the menu, or press the **F3** button ⓭ on the audio system fascia.
2. Press the desired soft keys on the infotainment screen to select.
3. Use the MULTIFUNCTION button ⓱ in any direction to move to the required setting. Push to select.
4. Press the **ESC** soft key Ⓕ, **DISP** button ⓰ or **F6** button ⓭ on the audio system fascia to return to the display setup menu.

   Note

   - Picture size adjustments are only selectable when DVD and VCD modes are selected.
   - May not be available on all discs.

AUX OPERATION

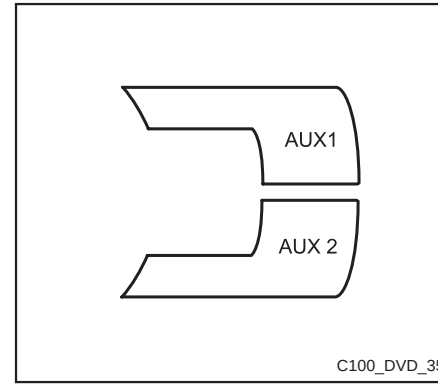
The audio system can accept audio and video inputs from external devices.

Use the auxiliary input socket ⑩ on the audio system fascia to connect the external source. You will need a 3.5 mm stereo male connector and a lead to the portable device.

1. Press the **AUX1** button ⑧ to receive an external audio input source e.g. a portable MP3 player.
2. Press the **AUX2** button ⑨ to receive an external video input source e.g. a portable navigation system.

Note

- AUX1 will be automatically selected when an external audio input source e.g. a portable MP3 player is connected to the auxiliary input socket ⑩.
- AUX 1 and AUX 2 cannot be selected until an external source is connected.



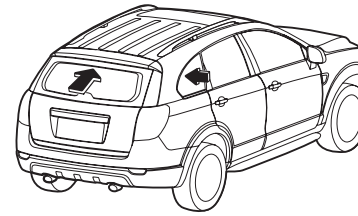
WARNING

- Do not set up or operate portable devices while the vehicle is being driven.
- The auxiliary input socket is not an audio output. Do not connect headphones into the audio system fascia.

ANTENNA INFORMATION

Antenna

The AM antenna is incorporated in the right hand rear quarter window and the FM antenna is incorporated in the tailgate window. The FM antenna is part of the heated rear window demister pattern. This type of antenna may be adversely affected by dirt on the inside of the window or damage to the antenna pattern.



C100_1A012

WARNING

- Do not apply aftermarket glass tinting. The metallic film in some tinting materials will interfere with or distort the incoming radio reception. The repairs will not be covered by your warranty.
- Do not use a razor blade or anything sharp on the rear side window or the tailgate window. Do not scratch the inside of the rear side window or the tailgate window. Do not cause damage to the lines/antenna as this may interfere with the radio's ability to pick up stations clearly. The repairs will not be covered by your warranty.

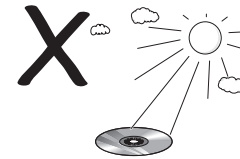
NOTES ON COMPACT DISCS

Care of your CD

- Handle the CD by its edge and avoid touching the playing surface.

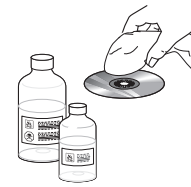
  Directly after removal from the CD/MP3 slot, place the CD into the CD cover to prevent damage or soiling.
- Do not stick paper or tape or write on either surface.

- Do not expose the CD to direct sunlight or a heat source for example, a hot air duct.



- Dirt and liquids on CDs may soil the audio systems CD player lens resulting in malfunction.
- Before inserting a CD into the audio system, clean the CD with a cleaning cloth. Wipe the CD from the centre outwards, rather than in a circular motion. See illustrations.

- Do not use solvents such as petrol, thinners etc. Use commercially available CD cleaners.



TROUBLESHOOTING

Should your audio system not function as you expect, read the operating instructions carefully and work through the following checklist before contacting your Holden Dealer.

If you cannot find a solution to the problem, we recommend contacting your Holden Dealer.

Problem	**Check**	**Solution**
No power.		Check the connection of fuse in fuse box.
No sound from a specific speaker - front L/R or rear L/R.	Check the displaying condition by pressing the sound control button.	Adjust the balance between speakers by using the sound control button.
Unable to receive stations or broadcast is noisy.	Check if there is a mountain or building that may block receiving.	You may be in a weak signal area. Choose preset memory or AST function for better receiving.
CD is not played back.	Check the CD is inserted the correct way or as to whether the CD has a scratch that disturbs playing. In this case “DISC” image on the screen will blink.	Eject CD to check the CD condition.
No BEEP sound.	Check whether or not it is set to mute mode.	Check the beep note in sound control mode.

REVERSE CAMERA

WARNING

- Never rely solely on the reverse camera when reversing the vehicle.
- There is a blind spot that cannot be sensed by the rear view camera.
- The reverse camera is not intended to replace the driver's judgement or attention toward the rear of the vehicle when reversing.
- Before entering the vehicle always check that the area around the vehicle is clear of obstacles and people.
- Always perform head checks and use the vehicle's mirrors when reversing.
- If the vehicle sustains any damage in the area of the reverse camera (rear number plate surround), the camera may become misaligned. Contact your Holden Dealer.
- Always keep the camera lens free from dirt, snow or ice. Only use mild soap and water with a soft cloth to clean the lens.

Using the reverse camera

The reverse camera is designed to help the driver when reversing by displaying a view, on the infotainment screen, of the area behind the vehicle.

The distance of the image that appears on the screen differs from the actual distance due to the shape of the lens. The area displayed by the camera is limited. The camera does not display objects which are close to either corner of the bumper, forward of or higher than the camera. The area displayed on the screen may vary according to vehicle orientation or road conditions.

The system consists of a wide angle camera mounted at the rear of the vehicle, display screen and an operation button located on the audio system fascia.

The camera will display in real time the area directly behind the vehicle.

To activate:

1. Turn the ignition switch to the **ON** position.
2. Select reverse gear; the camera automatically activates.

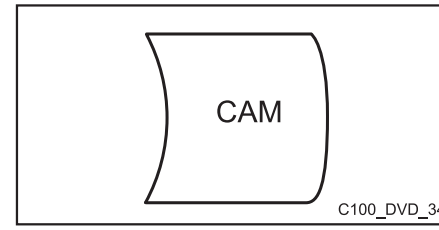
   Note When the selector lever is moved to another position the camera deactivates.

To preview the area behind the vehicle before reversing:

1. Press the **CAM** button ❼ on the audio system fascia.

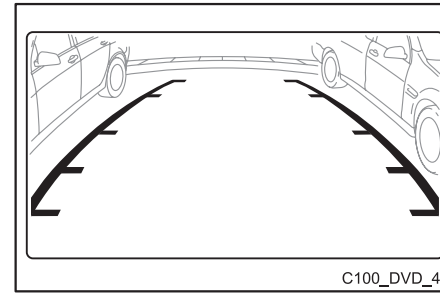
   Note

   - Preview can be activated when the gear selector lever is in the park position.
   - When preview is activated and the selector lever is moved to the reverse position then to any other position the camera deactivates.
   - The reverse camera display cannot be seen when the vehicle is moving forward.



REVERSE CAMERA cont.

Reverse camera display



Note

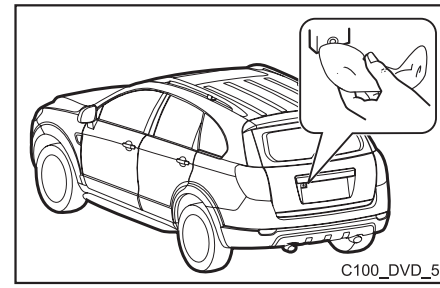
- Objects of different heights will appear to be different distances from the vehicle.
- The grid on the display is ONLY to be used as a guide, as it does not represent a set distance from the vehicle.
- The reverse camera display when selected will override all other displays.
- The reverse camera display may be interrupted when audio system or climate control settings are changed.

Cleaning

The reverse camera's lens will require regular cleaning to ensure optimum performance of the system.

The camera is located at the top of the rear number plate surround.

Carefully clean the camera lens using only a soft cloth, mild soap and water.



WARNING
Do not use abrasive cleaners or scouring pads as they could scratch the lens impairing the systems performance.

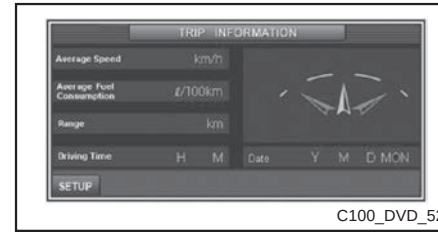
TRIP COMPUTER

The trip computer displays information such as:

- **Average vehicle speed**
  Displays average vehicle (km/h) speed of the last 10 hours of driving.
- **Average fuel consumption**
  Displays the average fuel consumption (l/100 km).
- **Range for remaining fuel**
  Displays the possible range (km) with the remaining fuel.
- **Driving time**
  Displays the total time driving.
- **Compass**
  Displays the vehicle's driving direction (N, NE, E, SE, S, SW, W, NW).
- **Calendar**
  Displays the current date (year/month/day).

To view the trip computer menu, press the **TRIP** button ❶ located on the infotainment screen surround. Refer to *Overview* previously in this booklet.

To change the trip computer settings or reset the trip computer press the **SETUP** soft key or press the MULTIFUNCTION button ⓱.



C100_DVD_52

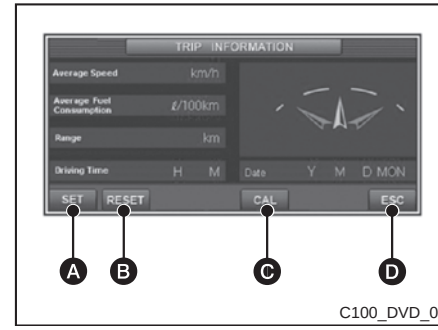
Use the soft keys to:

Ⓐ Enter setting mode. The display changes in the following order:
Average speed → Average fuel consumption → Driving time → Year → Month → Day → AM/PM → Hour → Minute.

Ⓑ Reset trip information to zero and to reset the clock and calendar.

Ⓒ Calibrate the compass.

Ⓓ Move back to the previous menu.



C100_DVD_09

TRIP COMPUTER cont.

Average speed

Average speed shows the average speed (while the engine is running) since the last average speed reset.

To reset the average speed to zero, press soft key Ⓐ until average speed is underlined then press the soft key Ⓑ to reset.

Average fuel consumption

This mode calculates the average fuel consumption from the total fuel used and the distance since the last average fuel consumption reset.

To reset the average fuel consumption to zero, press soft key Ⓐ until average fuel consumption is underlined then press the soft key Ⓑ to reset.

Note

- Average fuel consumption is reset to 10:0 if the battery is disconnected.
- The average fuel consumption can differ from the actual average fuel consumption according to driving conditions, driving pattern or vehicle speed.

Range for remaining fuel

This mode indicates the estimated driving distance to empty from the current fuel in the fuel tank.

When the distance to empty is less than 50 km, **---** will be displayed.

Note

- The driving distance for remaining fuel can differ from the actual distance according to driving conditions, driving pattern or vehicle speed.
- For the trip computer to recognise additions of fuel, more than four litres must be added.
- Range for remaining fuel cannot be reset.

Driving time

This mode indicates the total drive time.

To reset the driving time to zero, press soft key Ⓐ until driving time is underlined then press soft key Ⓑ to reset.

Note The driving time will be initialised to 0:00 after being displayed to 99:59.

Setting date and time

1. Press the **SETUP** soft key.
2. Press the **SET** soft key until the year is underlined and flashing.
3. Set the year by pressing soft key ▼ or ▲.
4. Press the **SET** soft key to move to month, day, AM/PM, hour, minute.
5. Adjust month, day, AM/PM, hour, minute as required by using soft key ▼ or ▲.
6. Press **ESC** button ⓬ or **ESC** soft key Ⓓ to complete setting.

TRIP COMPUTER cont.

Compass

The compass displays the vehicle's driving direction (N, NE, E, SE, S, SW, W, NW).

Note The direction will be displayed when the ignition is on.

Compass calibration

The compass needs to be calibrated the first time it is used or if the battery has been reconnected.

Follow these steps to calibrate the compass:

Press the **SETUP** soft key or press the MULTIFUNCTION button ⓱.

1. Press the **CAL** button Ⓒ to enter calibration mode.
2. To calibrate the compass, drive the vehicle around slowly in a complete circle within 60 seconds.
3. If the calibration was successful the direction of the vehicle will be displayed.

   Note If the compass remains in calibration mode repeat step 2.

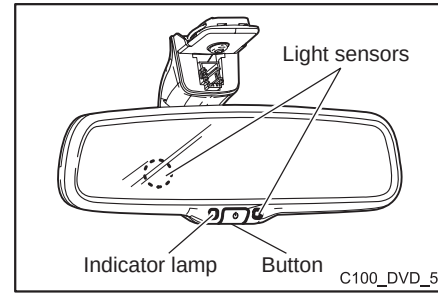
AUTOMATIC DAY/NIGHT REAR VIEW MIRROR

Operation

When switched on the mirror automatically adjusts to reduce headlamp glare at night from vehicles behind.

- Turn the ignition to the ON position.
- To switch on automatic function press the button. The indicator lamp illuminates.
- To switch off and return to day view, press the button again.

WARNING
Do not cover the sensors or hang items on the mirror.



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